

$D = 60000$, $U = 244$, $H = 3833$, $A_1 = 37$, $A_2 = 7$; literal unit 1, principal ν, S above $2, 3$.
New fixed W_δ, $\delta = 1/240000$; every annular squarefree ideal retained. Finite row block; no asymptotic saving.